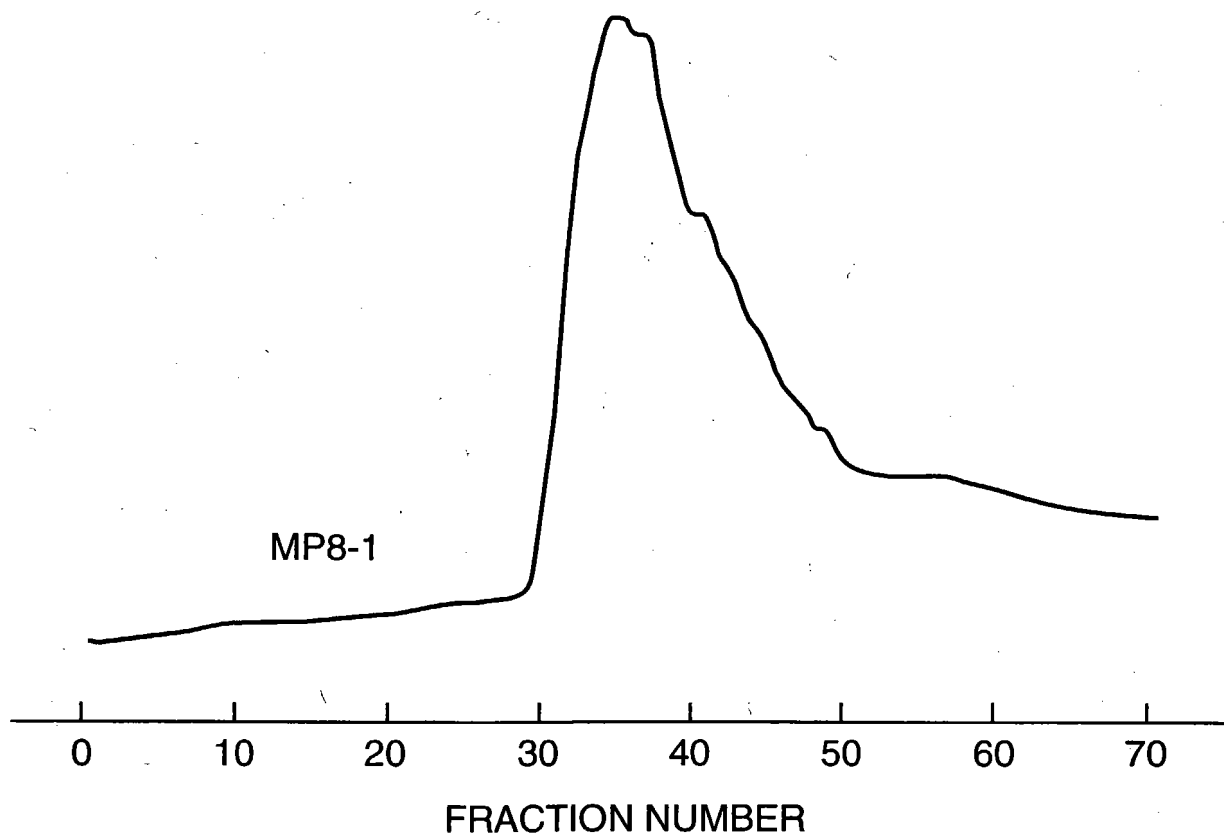
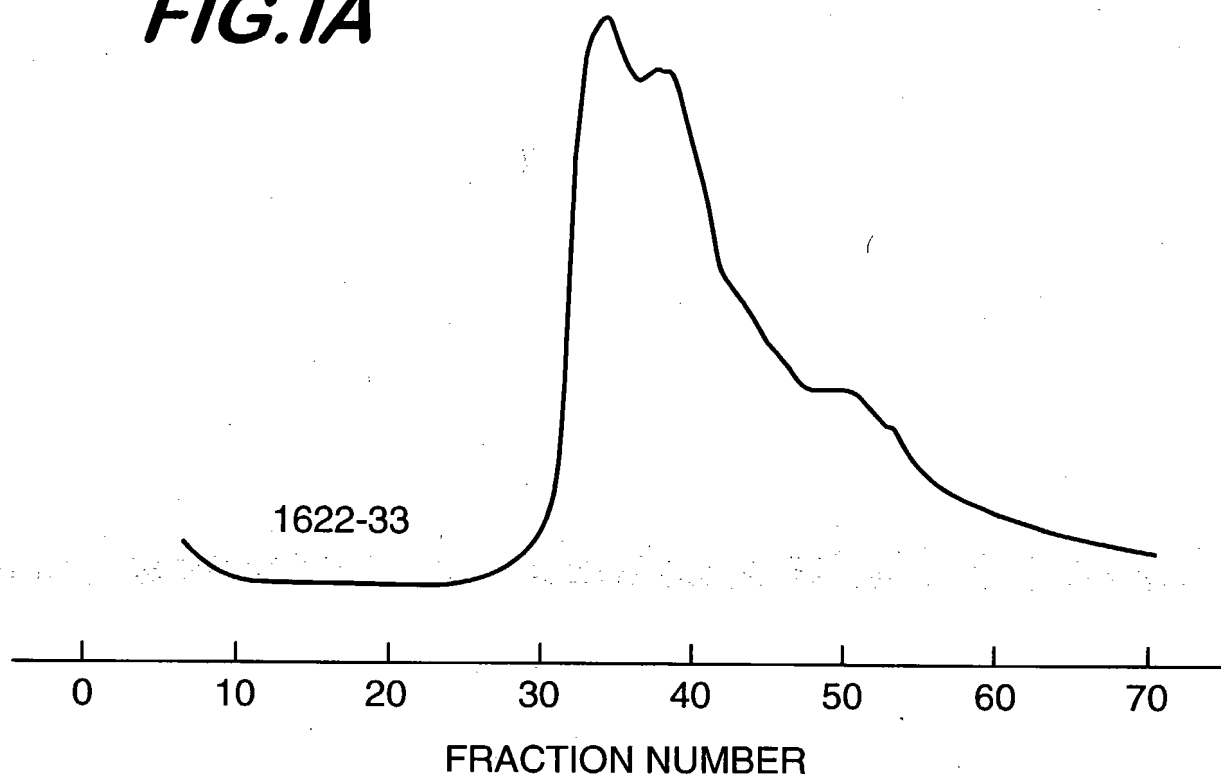
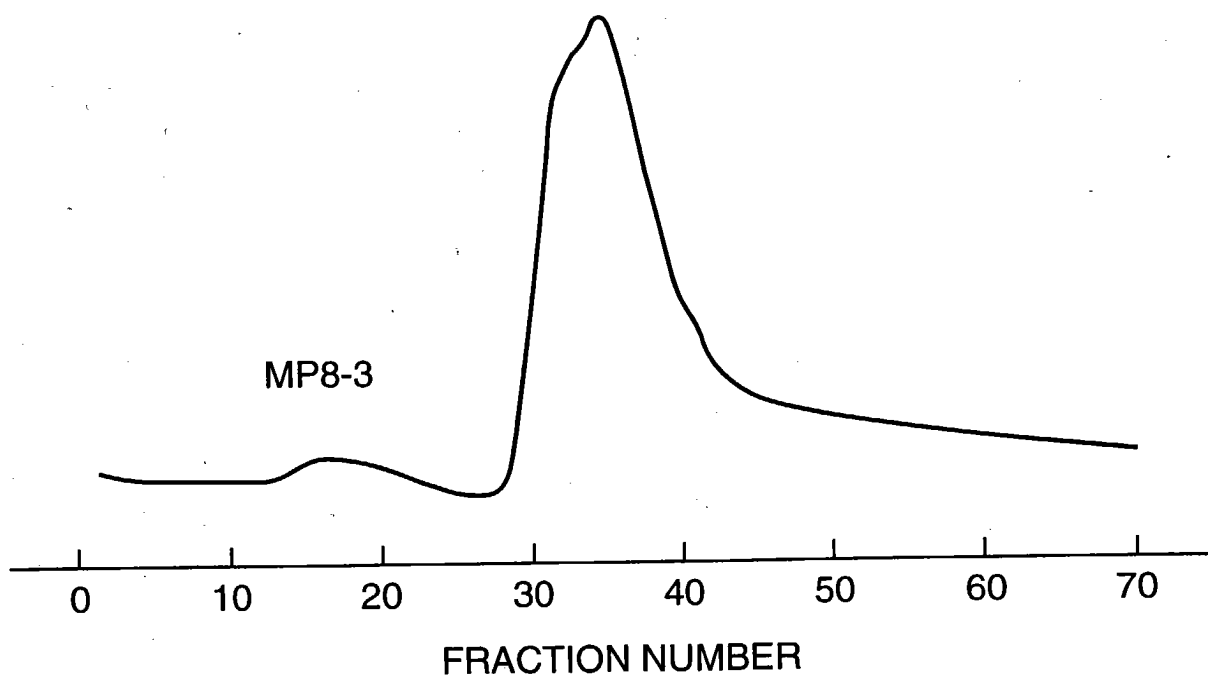
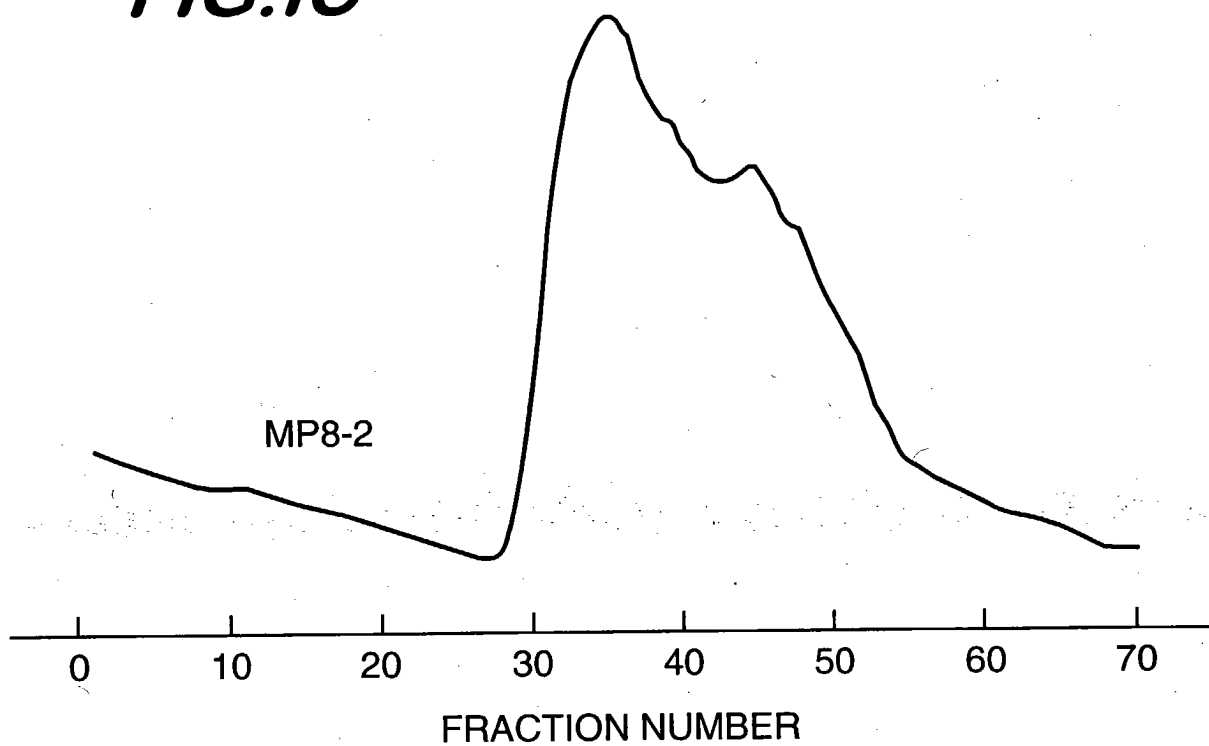


**FIG. 1A**



**FIG. 1B**

***FIG. 1C***



***FIG. 1D***

FIG. 2

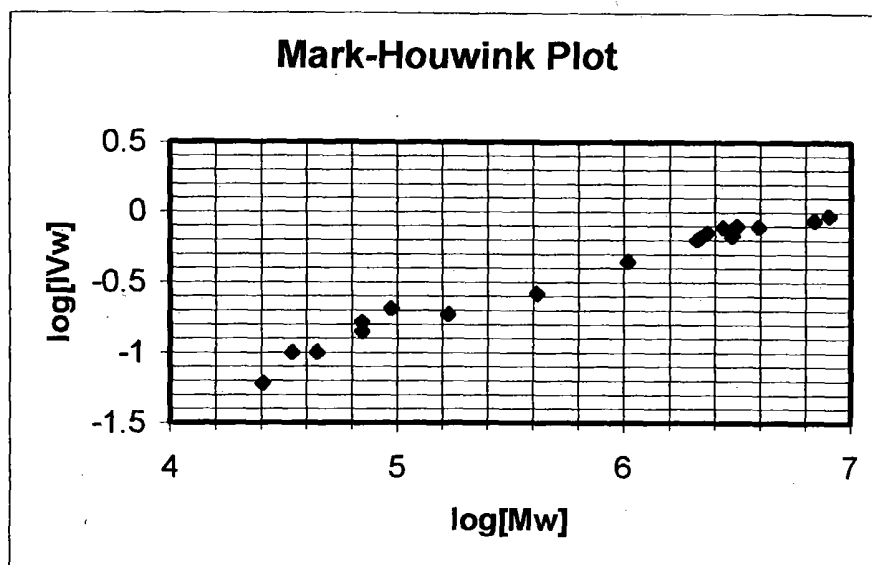
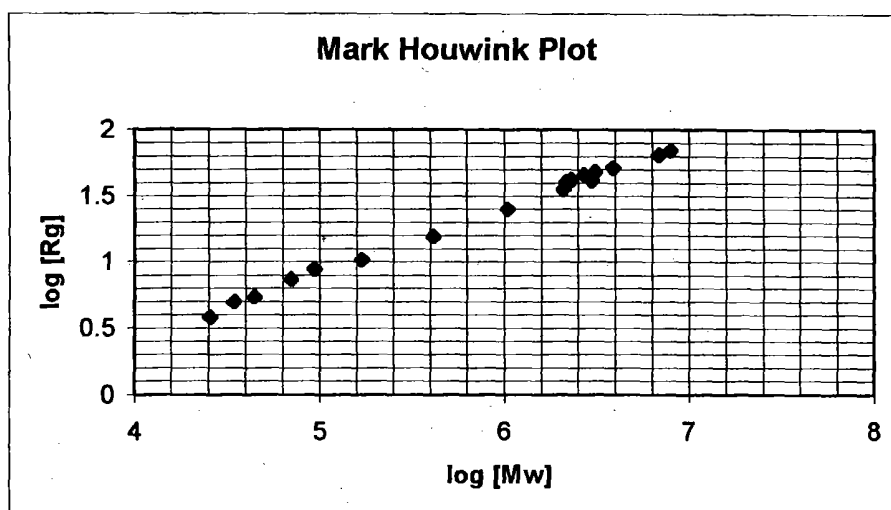
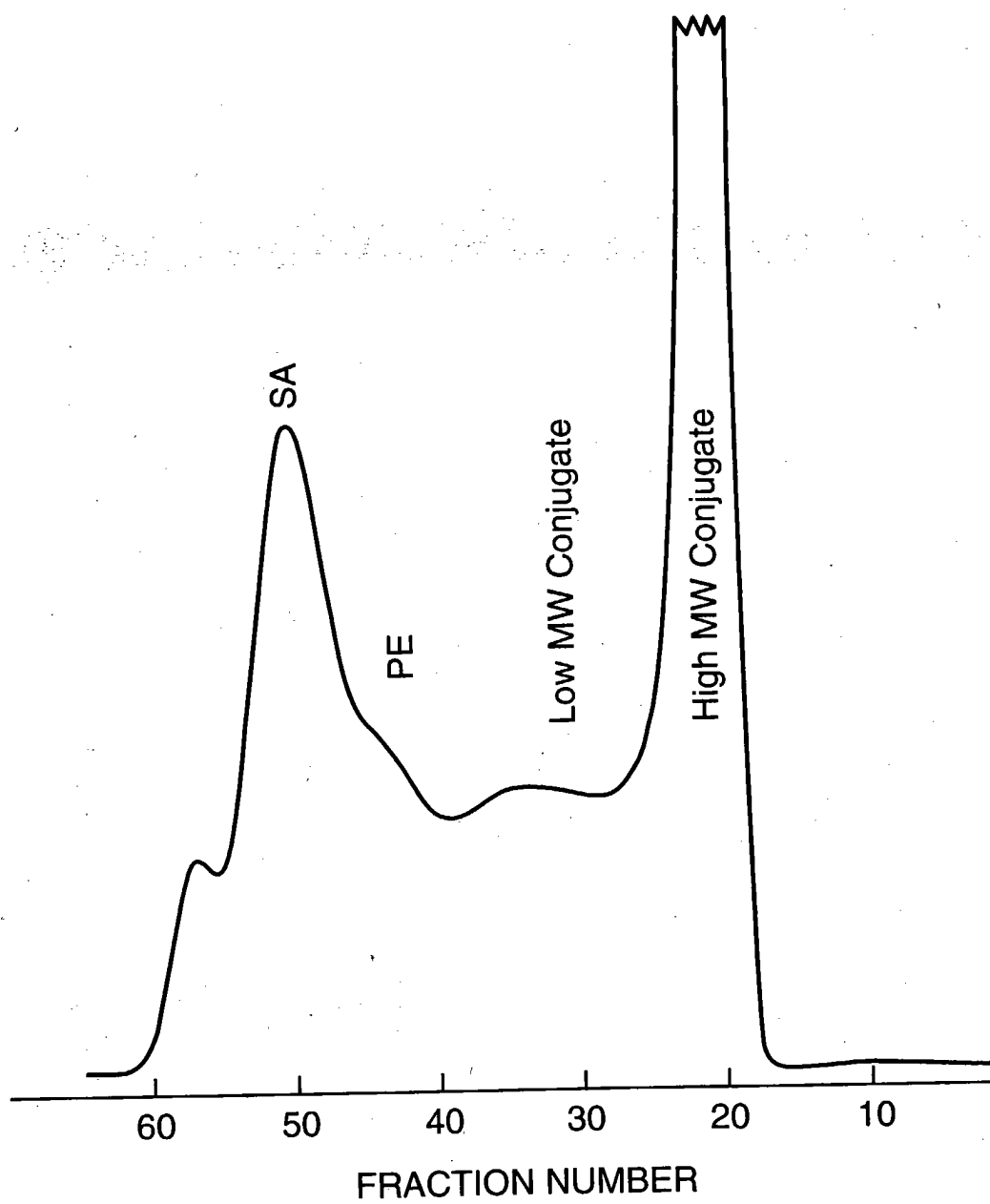
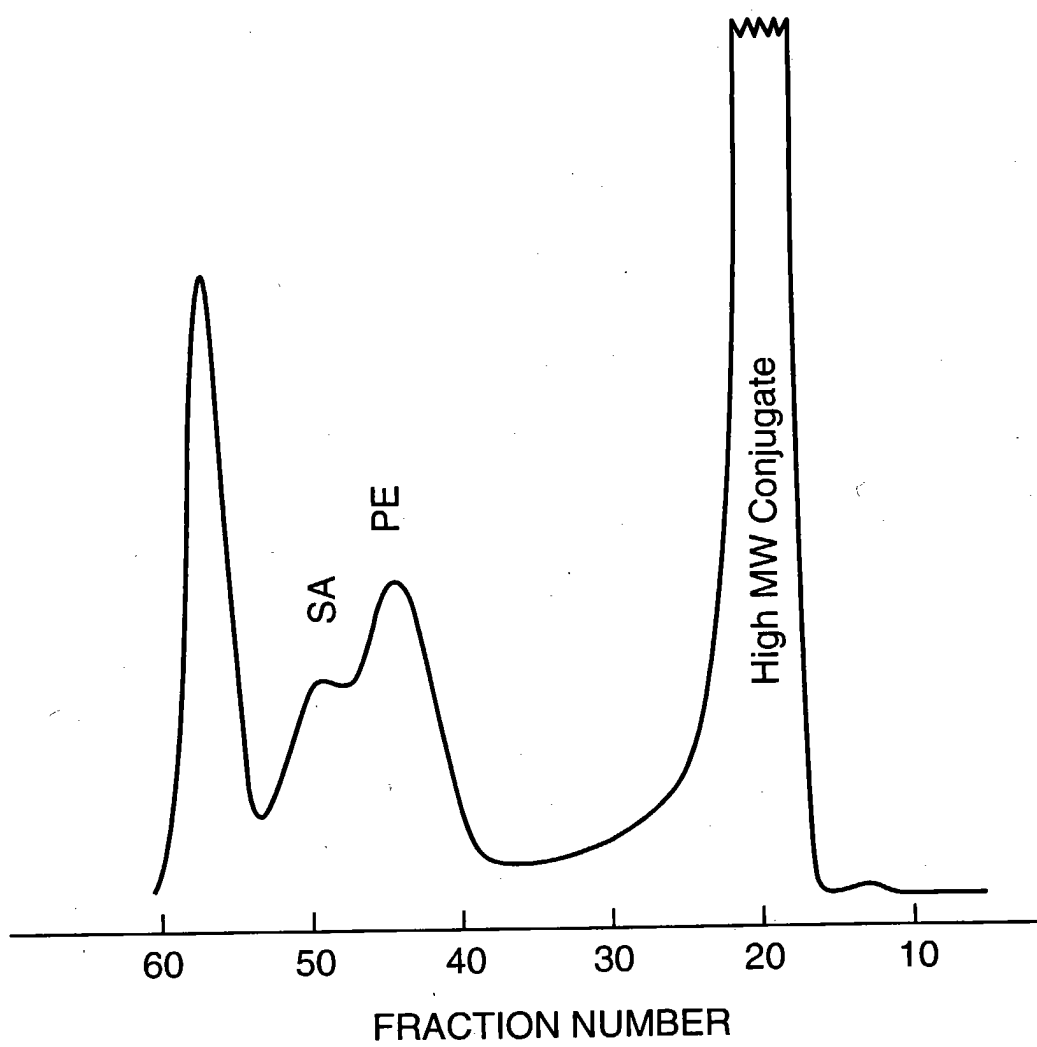


FIG. 3



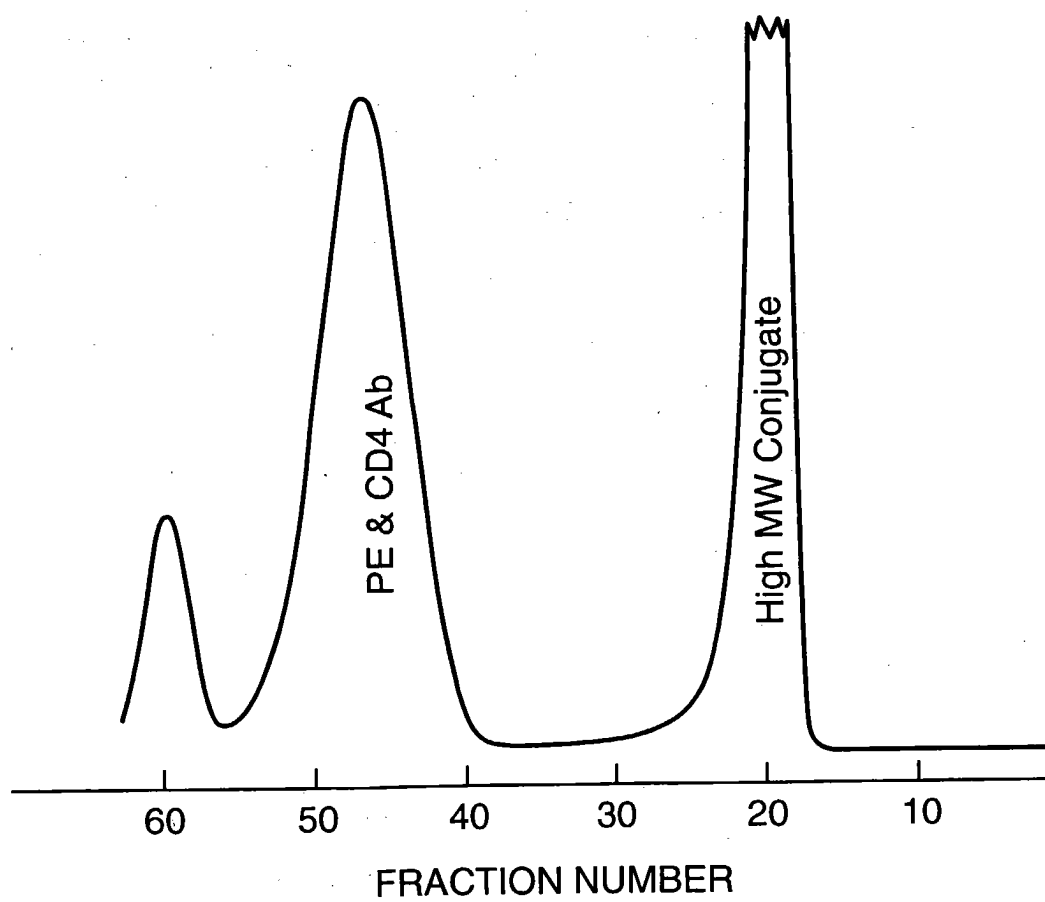
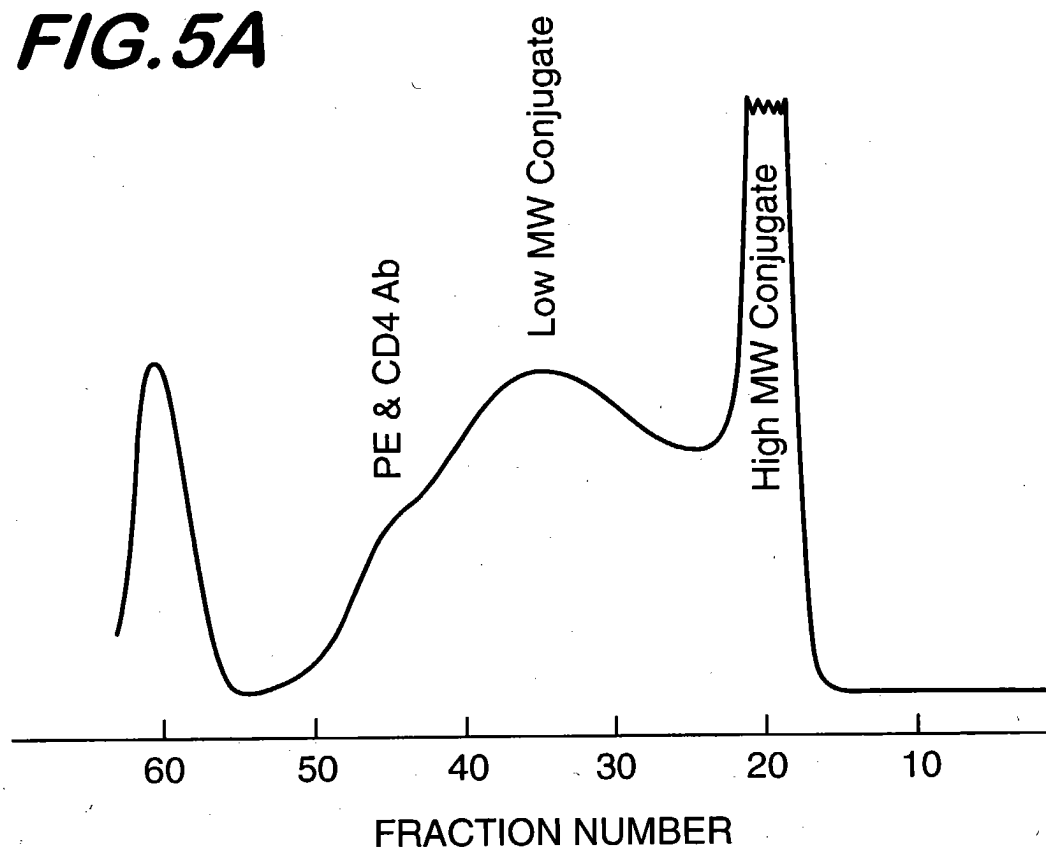


**FIG.4A**



**FIG.4B**

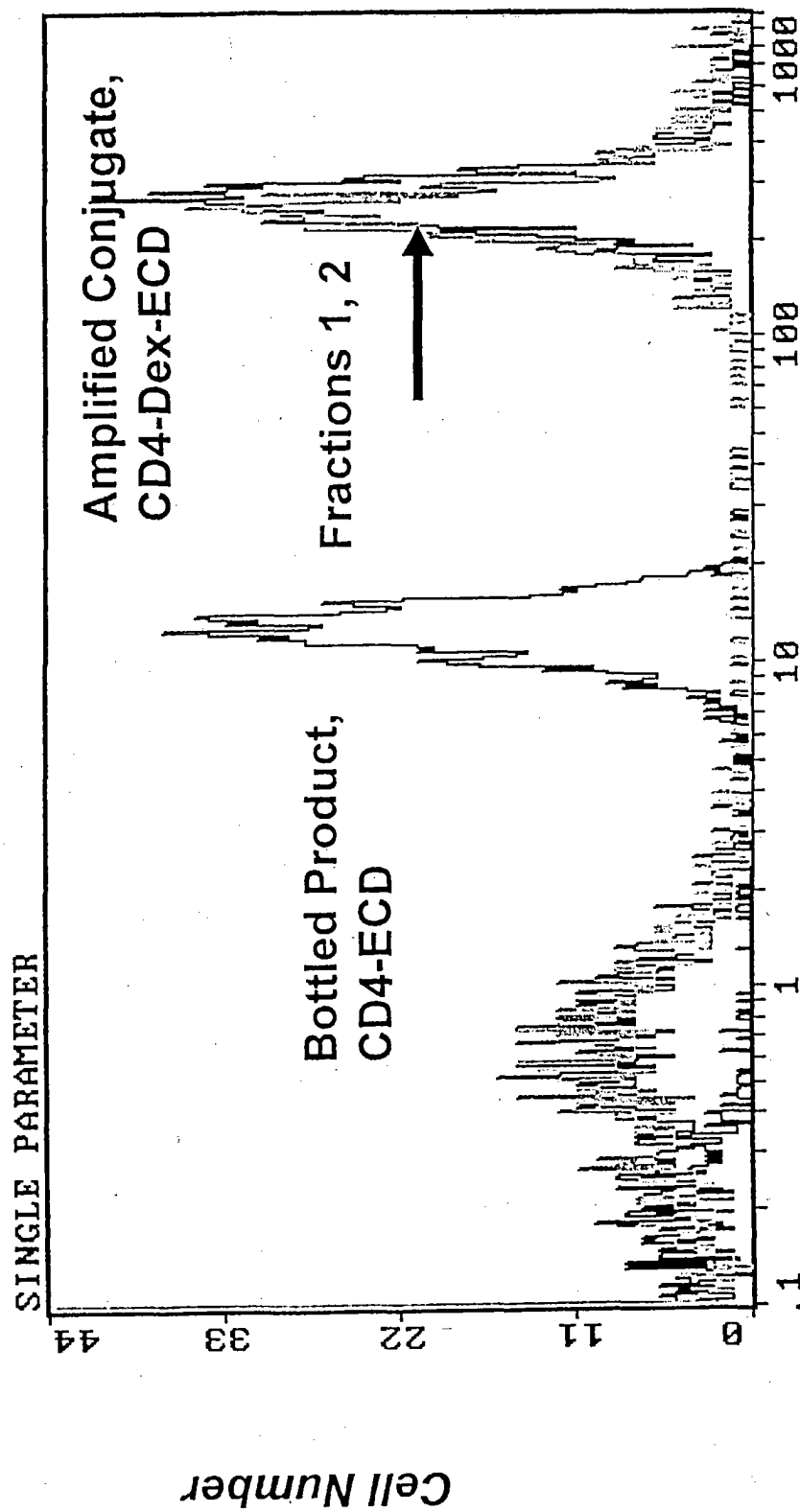
**FIG.5A**



**FIG.5B**

FIG. 6A

Comparison of Direct Bottled Product, CD4-ECD,  
to Two Fractions of Amplified Conjugate, CD4-Dex-ECD,  
Made with Fractionated Amdex



*Phycoerythrin- Texas Red Fluorescence*

FIG. 6B

Comparison of Direct Bottled Product, CD4-ECD,  
to Two Fractions of Amplified Conjugate, CD4-Dex-ECD,  
Standard Process

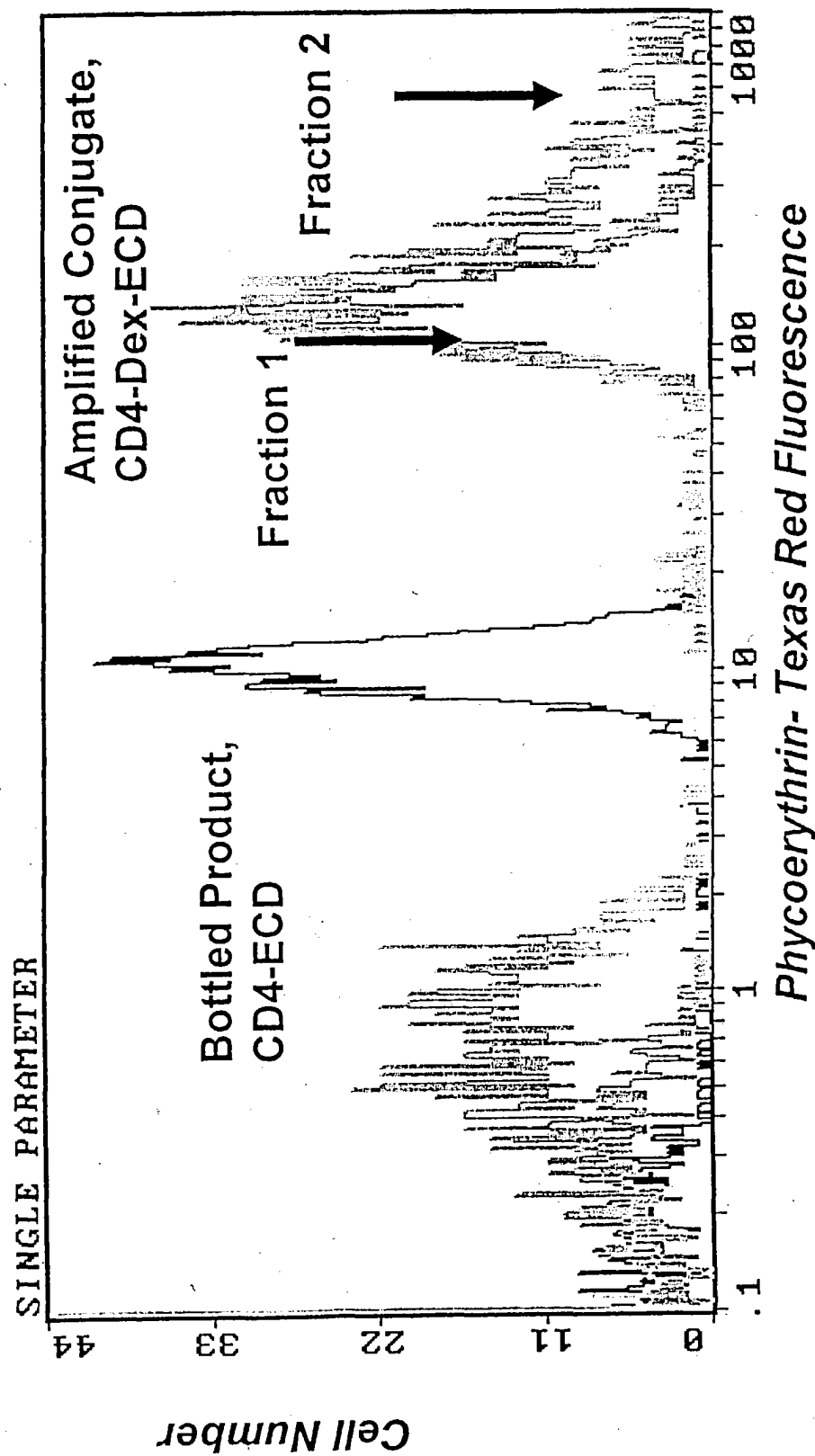
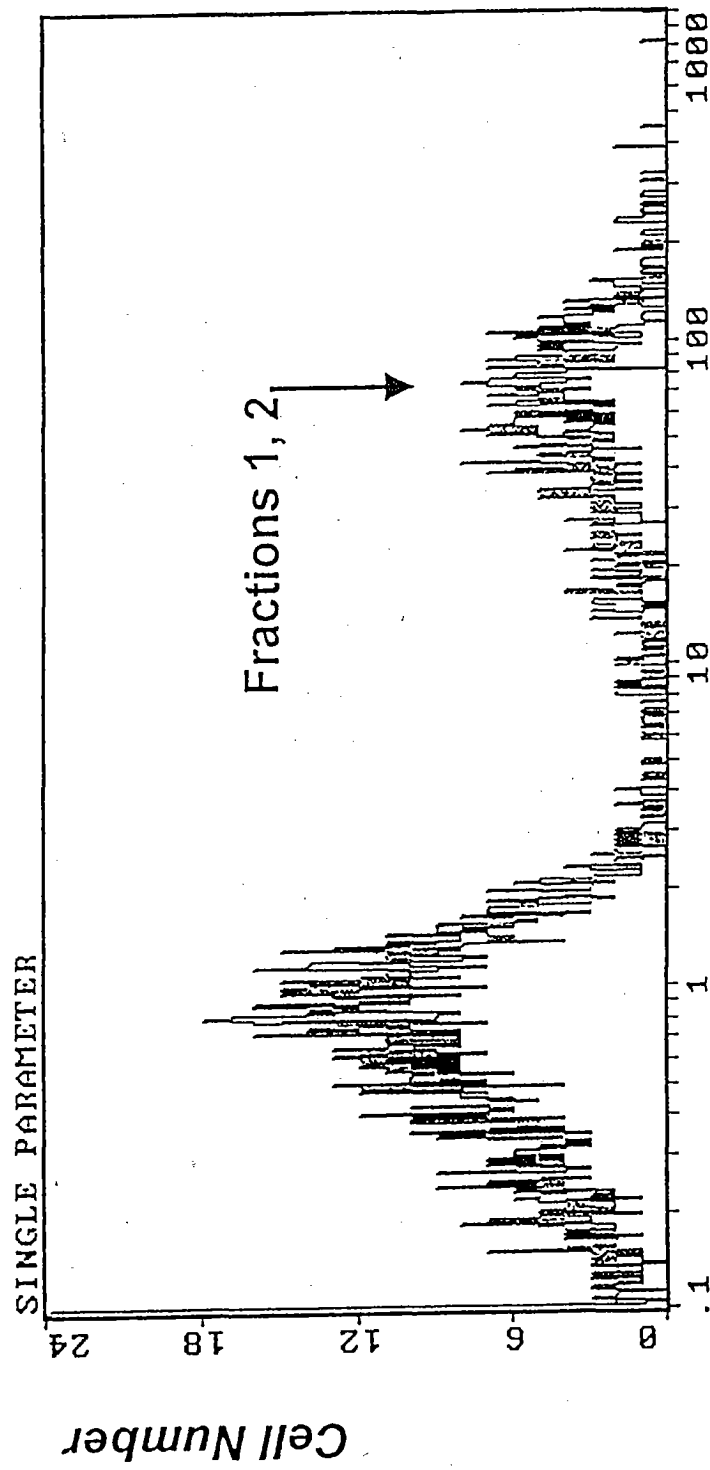




FIG. 7A

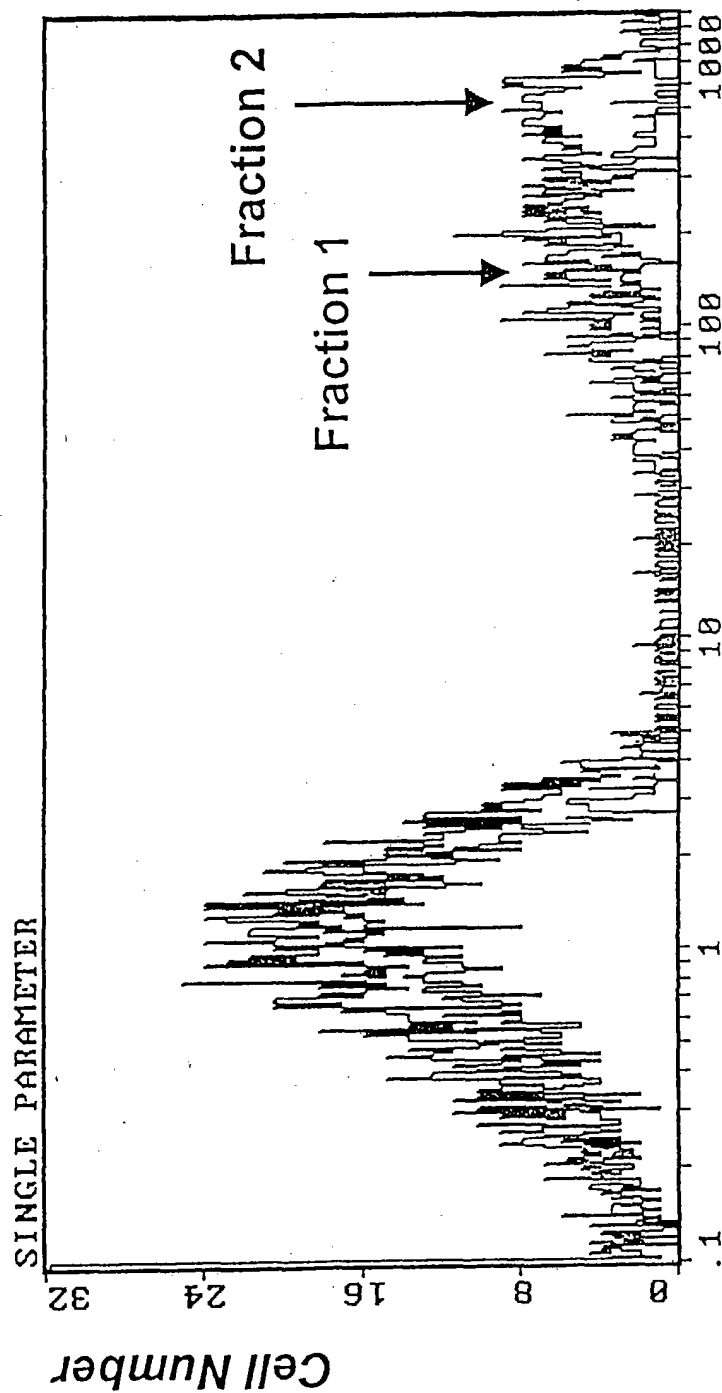
Direct Amplified Conjugate, CD8 $\beta$ -Dex-PC5,  
Made with Fractionated Amdex Reagent



*Phycoerythrin- Cyanin 5.1 Fluorescence*

FIG. 7B

Direct Amplified Conjugate, CD8 $\beta$ -Dex-PC5, Standard Process



*Phycoerythrin-Cyanin 5.1 Fluorescence*

FIG. 8A

Amplified Conjugate, Streptavidin-Dex-PE, Bound to  
CD4-Biotin, Made with Fractionated Amdex Reagent

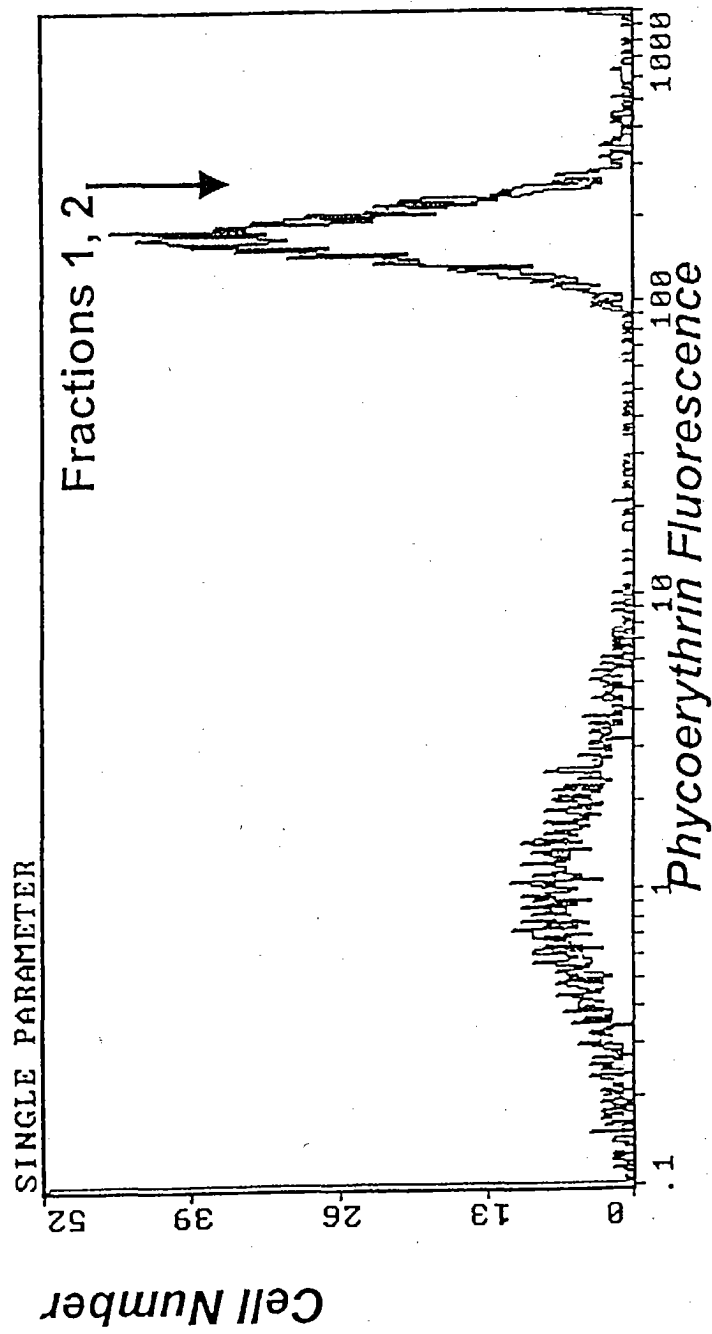
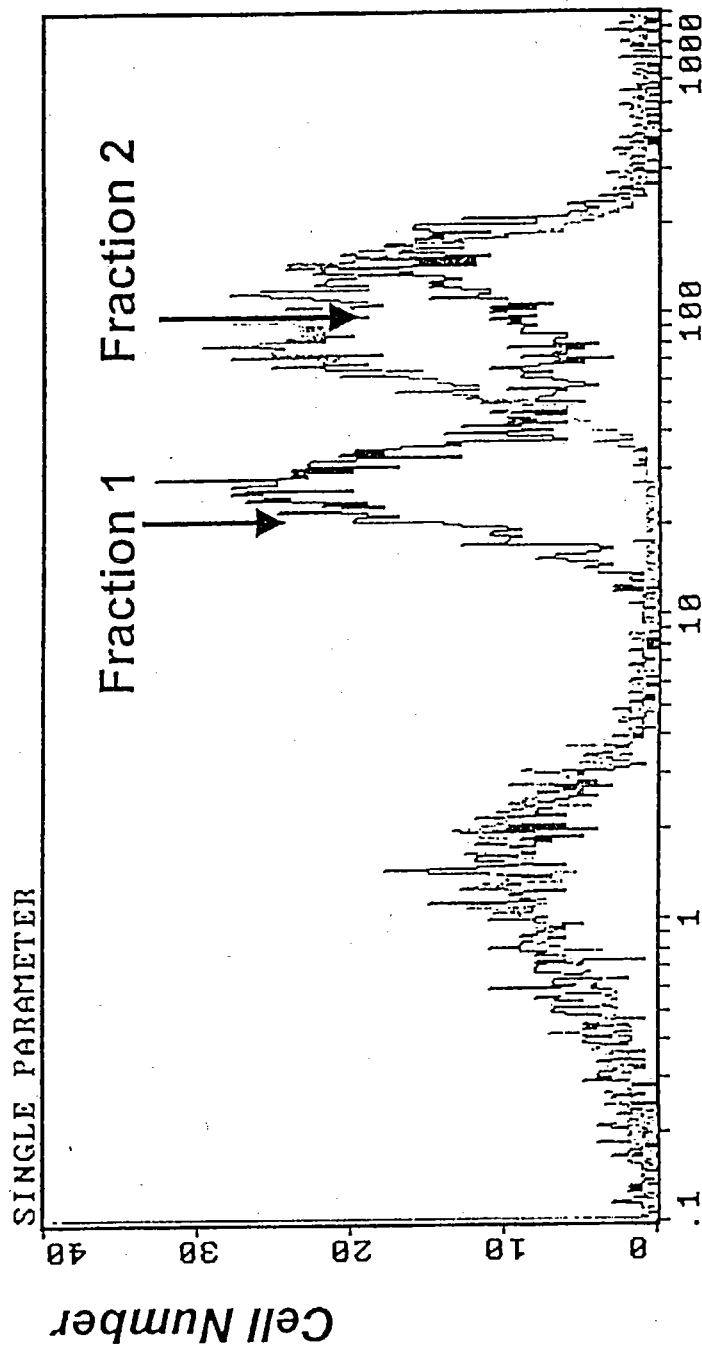


FIG. 8B

Amplified Conjugate, Streptavidin-Dex-PE, Bound to  
CD4-Biotin, Standard Process



*Phycoerythrin Fluorescence*

FIG. 9

Endpoint Titration

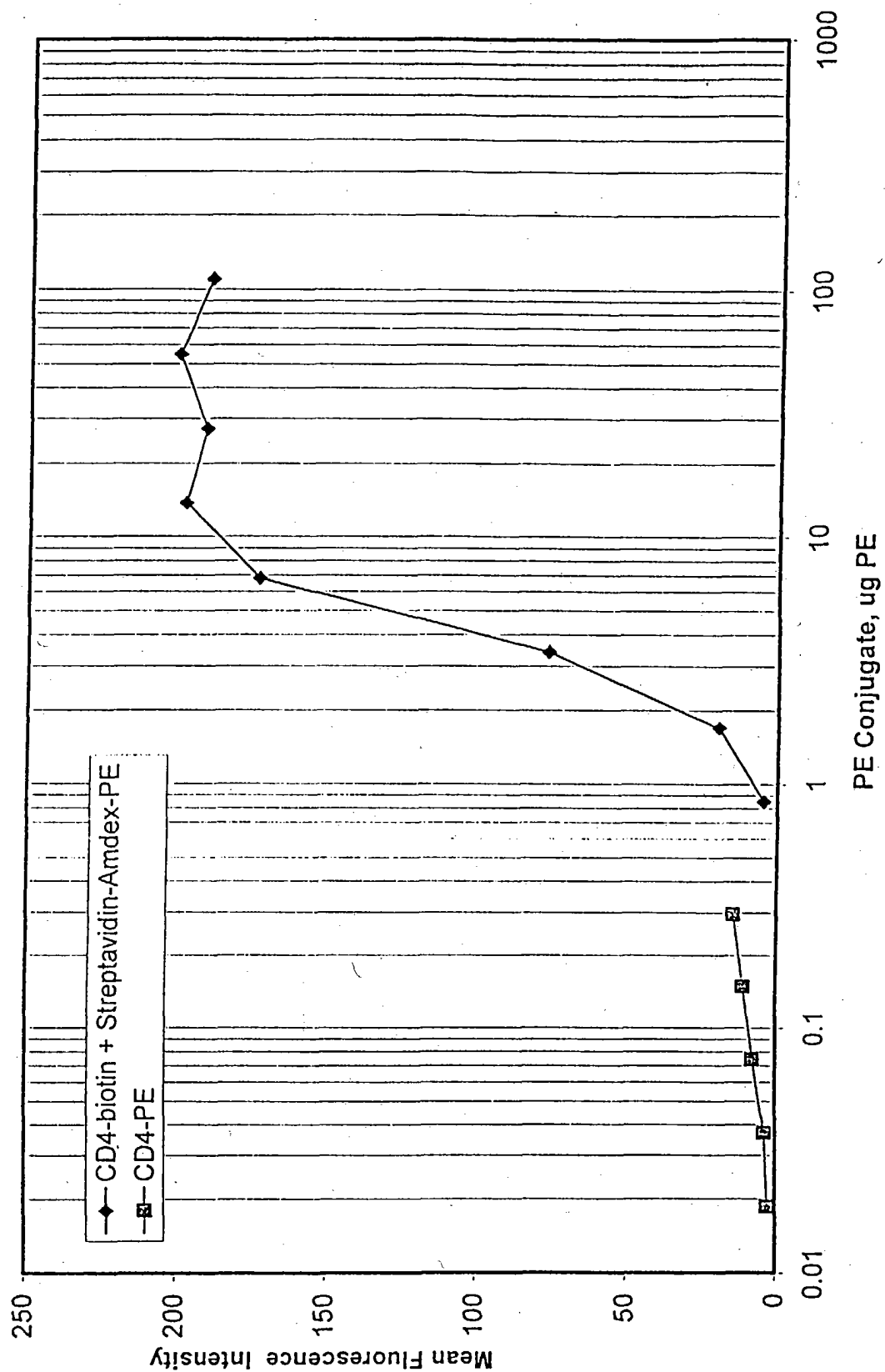


FIG. 10

Comparison of Direct Amplified Conjugate, CD8 $\beta$ -Dex-PC5,  
to Standard Direct Bottled Product

